This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims

1. (Currently Amended) Light guide for lighting of a vehicle, a said light guide comprising: at least one connection side for at least one light source; a light exit side; reflecting surfaces lying transverse to the direction of the rays emitted by the light source~~, and a light exit side; wherein the said reflecting surfaces~~ and, viewed in the direction of the rays, adjoin each other with essentially no gaps and are offset from each other ~~whereby the offset arrangement of the reflecting surfaces generates a continuous luminous field~~; and at least two light guide parts which, viewed in the direction of the light rays, lie side-by-side and, at their mutually opposed faces, each comprising at least one light source whose light rays are reflectable at opposedly inclined reflecting surfaces to the light exit side.

2. (Previously Presented) Light guide according to claim 1, wherein the reflecting surfaces are of equal size.

3. (Previously Presented) Light guide according to claim 1, wherein the reflecting surfaces lie parallel to each other.

4. (Previously Presented) Light guide according to claim 1 wherein the reflecting surfaces lie at 45° to the direction of the rays on light source.

5. (Previously Presented) Light guide according to claim 1, wherein neighboring reflecting surfaces lie at a distance from each other.

6. (Previously Presented) Light guide according to claim 1, wherein neighboring reflecting surfaces are separated from each other by projections of the light guide.

7. (Canceled)

8. (Currently Amended) Light guide according to claim 1 [[7]], wherein the reflecting surfaces of the light guide parts are arranged at gap.

9. (Currently Amended) Light guide according to claim 1 [[7]], wherein the light guide parts are alike in shape.

10. (Previously Presented) Light guide according to claim 1, wherein the connection side for the light source is the face of the light guide and lies perpendicular to the direction of the rays of the light source.

11. (Canceled)

12. (Currently Amended) Light guide according to claim 1 [[7]], wherein the width of the reflecting surfaces of the one of said light guide parts corresponds to the distance of neighboring reflecting surfaces of the other of said light guide parts.

13. (Currently Amended) Light guide according to claim 1 [[7]], wherein the two light guide parts are of equal width.

14. (Currently Amended) Light guide according to claim 1 [[7]], wherein the reflecting surfaces of the two light guide parts are of equal size.

15. (Currently Amended) Light guide according to claim 1 [[7]], wherein the two light guide parts are configured in one piece with each other.

16. (Previously Presented) Light guide according to claim 1, wherein the light source is at least one LED.

17. (Previously Presented) Light guide according to claim 1, wherein the light exit side is provided with scattering and/or refracting optics.

18. (New) Light guide for lighting of a vehicle, a said light guide comprising:

at least one connection side for at least one light source;

reflecting surfaces lying transverse to the direction of the rays emitted by the light source and, viewed in the direction of the rays, adjoin each other with essentially no gaps and are offset from each other;

a light exit side; and

at least two light guide parts which, viewed in the direction of the light rays, lie side-by-side and, at their mutually opposed faces, each comprising at least one light source whose light rays are reflectable at opposedly inclined reflecting surfaces of equal size to the light exit side.

19. (New) Light guide according to claim 18, wherein the reflecting surfaces of the light guide parts are arranged at gap.

20. (New) Light guide for lighting of a vehicle, a said light guide comprising:

at least one connection side for at least one light source;

reflecting surfaces lying transverse to the direction of the rays emitted by the light source and, viewed in the direction of the rays, adjoin each other with essentially no gaps and are offset from each other;

a light exit side; and

at least two light guide parts which, viewed in the direction of the light rays, lie side-by-side and, at their mutually opposed faces, each comprising at least one light source whose light rays are reflectable at opposedly inclined reflecting surfaces to the light exit side, said at least two light guide parts configured in one piece with each other.